

**NMFS FISHERIES OBSERVER PROGRAM
PELAGIC DRIFT GILLNET GEAR LOG**

OBS/ TRIP ID	B98045-
DATE LAND (mm/yy)	10 / 01

GEAR NUMBER(S)	GEAR CODE	NETS STACKED ?	
1	115	NO 0 <input checked="" type="checkbox"/>	YES 1 <input type="checkbox"/>
NET CHARACTERISTICS:		USED?	MEASUREMENTS
LENGTH	4338 ft	FLOATS	0 <input type="checkbox"/> 1 <input checked="" type="checkbox"/>
HEIGHT	123.3 ft		Number 43
MESH SIZE	22.0 in		Dist Between 100 ft
MESH COUNT VERTICAL	70	DROPLINES	0 <input type="checkbox"/> 1 <input checked="" type="checkbox"/>
HANGING RATIO	1 / 3		Length 30 ft
TWINE SIZE	30	SPACE OR ESCAPE PANEL	0 <input type="checkbox"/> 1 <input checked="" type="checkbox"/>
# STRANDS	3		Width 55.0 ft
NET MATERIAL		LEADLINE	0 <input type="checkbox"/> 1 <input checked="" type="checkbox"/>
Unknown 0 <input type="checkbox"/>			Weight 470 lbs
Nylon 1 <input checked="" type="checkbox"/>		ADDITIONAL WTS	0 <input checked="" type="checkbox"/> 1 <input type="checkbox"/>
Other 9 <input type="checkbox"/>			Weight <input type="text"/> lbs
		MM DETERRENT DEVICES	
		ACTIVE	0 <input checked="" type="checkbox"/> 1 <input type="checkbox"/>
			Number <input type="text"/>
		PASSIVE	0 <input checked="" type="checkbox"/> 1 <input type="checkbox"/>
			Number <input type="text"/>
		TIED TO VESSEL OR OTHER	
NET COLOR		ANCHOR METHOD	
			0 <input type="checkbox"/> 1 <input checked="" type="checkbox"/>
			Weight 0 lbs
Unknown 00 <input type="checkbox"/>			Actual 1 <input type="checkbox"/>
Clear 01 <input type="checkbox"/>			Estimated 2 <input type="checkbox"/>
White 02 <input type="checkbox"/>		ANCHOR METHOD	
Pink 03 <input type="checkbox"/>		Unknown	0 <input type="checkbox"/>
Black 04 <input type="checkbox"/>		Tied to Vessel Only	1 <input checked="" type="checkbox"/>
Green 05 <input type="checkbox"/>		Anchored Only	2 <input type="checkbox"/>
Blue 06 <input type="checkbox"/>		Tied & Anchored	3 <input type="checkbox"/>
Multi-color 07 <input type="checkbox"/>		Other	9 <input type="checkbox"/>
Red 08 <input checked="" type="checkbox"/>			
Other 99 <input type="checkbox"/>			

(diagram for reference only)

The diagram illustrates the components of a pelagic drift gillnet gear. It shows a horizontal line representing the 'Waterline' with several 'Floats' attached. Below the floats is a 'Dropline' which supports two rectangular 'NET' sections. Between these net sections is a 'Space or Escape Panel'. The vertical extent of the net sections is labeled 'Net Height'. The bottom edge of the nets is labeled 'Lead Line', and the top edge is labeled 'End Line'. The entire gear assembly is labeled 'GEAR'.

COMMENTS ON DESCRIPTION OF SPACE OR ESCAPE PANEL

Space is designed to aid in hauling the gear.

Captain does not consider it an escape panel.

COMMENTS ON METHODS OF SETTING OR HAULING GEAR

Gear is set and hauled by hand.

OTHER COMMENTS

LL Wgt: 65 lbs/ 600 ft: 50/600 x 4338 ~470 lbs